## **Public Health Assessment of Influenza Related Capabilities**

Facility:							
Address:	FAX Number:						
Date of Evalu	uation:	n:Evaluator:		□ In-person □ TeleHealth □ Phone			
Name and Ti	tle of Person Ar	nswering Survey Qu	estions:				
Key Contacts		etor, Manager, Mici					
	Name/Title	Work Phor	ne Cell I	Phone	Pager	Email addre	SS
1.							
2.							
3.							
4.							
5.							
Laboratory 2		contact information					ve)
	Name/Title		Emerger	ncy phone		Email address	
Primary:							
Alternate:							
			.1				
TESTING p	erformed at yo	ur facility: (check	all that ap	pply)			
1. a. Ranid I	nfluenza testing			□Yes	□ No □	Unknown	
b. Rapid testing - Influenza A/B Combo						Unknown	
		ferentiate A from B				Unknown	
	_	ne of Vendor/Kit us					
2. DFA	a. Influenza A			□Yes	□ No □	Unknown	
	b. Influenza B					Unknown	
		iratory Pathogens					
3. EIA/ELIS	A for Influenza	A/B		$\Box$ Yes		Unknown	
<b>4. <i>PCR</i></b> for	a. Influenza A					Unknown	
	b. Influenza B					Unknown	
	c. Influenza A	• • •				Unknown	
	d. Influenza A	: N subtyping		$\Box$ Yes	$\square$ No $\square$	□ Unknown	

5. Virai Cuiture	b. For Other Respiratory Viruses		□ Unknown □ Unknown
6. Serology for Influence	enza A	□Yes □ No	□ Unknown
2	samples out for influenza testing? nich tests do you send out for?		☐ Unknown R ☐ Culture ☐ Other
_	estimate of how many flu tests you g peak respiratory season? b. If YES: approximately ho		□ Unknown
	MATION  ☐ Hospital Lab ☐ Clinic Lab ☐ Doc Ing (where patients are seen) ☐ Refer		
<ul><li>b. Number who p</li><li>c. Those that coll</li><li>d. Support staff (</li></ul>	of employees at your facility (approximate) of employees at your facility (approximate) of end of the partial section of employees at your facility (approximate) of employees at your facility (appro	,	
	ability ability	□Yes □ No □Yes □ No □Yes □ No	<ul><li>□ Unknown</li><li>□ Unknown</li><li>□ Unknown</li><li>□ Unknown</li><li>□ Unknown</li></ul>
there is appro other staff and	ens are collected in lab, opriate place away from d/or patients to collect: egative Pressure area or rooms	□Yes □ No	□ Unknown
(Other tha 14. Does Lab have <i>ca</i> a. CLIA Cert b. Certificate	ification	□Yes □ No □Yes □ No	□ Unknown □ Unknown
15. Lab has security	system:	□Yes □ No	□ Unknown
PERSONNEL SAF	ETY.		
	biosafety plan in place:	□Yes □ No	□ Unknown
17. Lab staff receives	s safety training at least annually:	□Yes □ No	□ Unknown
18. Staff is provided a. Lab Coats b. Gloves	with appropriate personal protective	$\Box$ Yes $\Box$ No	□ Unknown

c. Eye Protection	$\Box$ Yes	$\square$ No	□ Unknown
d. N-95 Respirators	$\Box$ Yes	$\square$ No	□ Unknown
e. Staff has been fit-tested for respirators	$\Box$ Yes	$\square$ No	□ Unknown
10 0,00 00 1 1 0	<b>□37</b>	□ NI	□ II 1
19. a. Staff is offered annual influenza vaccination:			□ Unknown
b. Workplace pays for vaccination:			□ Unknown
c. Employees pay for vaccination:	□Yes	□ No	☐ Unknown
20. There is a written fever check protocol in place			
for staff exposed to or working with respiratory specimens	$\Box V_{es}$	$\square$ No	□ Unknown
for starr exposed to or working with respiratory specimens		L 110	
21. Do you have a furlough (keep away from work) policy	$\Box$ Yes	□ No	□ Unknown
for employees that have a fever and illness?			
r r			
PANFLU PREPAREDNESS PLANNING:			
22. Lab has written Pan-Influenza Preparedness Plan:	$\square Yes$	$\square$ No	□ Unknown
-			
23. Lab personnel were involved in the process of			
writing the PanInfluenza Plan for the parent organization:	$\Box$ Yes	$\square$ No	□ Unknown
24. Lab has plans to test at Alternative Patient Care facilities		-	2
preparedness plans. (this refers to a back-up or overflow are			
down and the lab be required to do testing at an alternative	site).	$\Box$ Yes	$\square$ No $\square$ Unknown
	. ,.		0
25. Approximately how many of your staff receive flu vacc	cinations	s every	year?
26. Lab has done an assessment of the willingness	$\Box \mathbf{V}_{\mathbf{A}\mathbf{c}}$	□ No	□ Unknown
of lab staff to come to work in the event of a pandemic infl			
of lab staff to come to work in the event of a pandernic infi	uciiza o	utoreak	
27. Lab has done assessment of surge capacity issues	$\sqcap V_{PS}$	$\Box$ No	□ Unknown
27. Lab has done assessment of surge capacity issues			□ Olikilowii
28. a. Laboratory has personnel enrolled in the	$\Box V_{PS}$	$\square$ No	□ Unknown
Utah Notification & Information System (UNIS):		□ 1 <b>10</b>	
b. If not, would they be interested in getting	$\sqcap V_{PC}$	$\Box$ No	□ Unknown
key personnel enrolled in UNIS:			□ Olikilowii
key personner enroned in ONIS.			
PUBLIC HEALTH REPORTING & SURVEILLANCE			
29. Who does your lab report Avian/Novel Influenza result			
☐ Local health depart		State h	aalth danartmant
☐ Local nearth depart			
U Otan r done realth	Lau 🗆		
30. Does the lab have a policy for sending positive			
influenza samples to the Utah Public Health Lab?	□Yes	□ No	□ Unknown
minute and sumples to the Outil I done Houtil Duo:	_ 105	_ 110	
31. Comments?			

Thank you!